



Does Not Comply OIPE
Corrected Diskette Needed

RAW SEQUENCE LISTING

DATE: 03/29/2002

PATENT APPLICATION: US/09/887,194A

TIME: 13:37:10

Input Set : A:\BB1449 corrected seq listing for missing parts.txt

Output Set: N:\CRF3\03292002\I887194A.raw

3 <110> APPLICANT: Glassman, Kimberly F.
 4 Gordon-Kamm, William J.
 5 Kinney, Anthony
 6 Lowe, Keith S.
 7 Nichols, Scott E.
 8 Stecca, Kevin L.
 10 <120> TITLE OF INVENTION: RECOMBINANT CONSTRUCTS AND THEIR USE IN REDUCING GENE
 EXPRESSION
 12 <130> FILE REFERENCE: BB1449 US NA
 14 <140> CURRENT APPLICATION NUMBER: US/09/887,194A
 C--> 15 <141> CURRENT FILING DATE: 2002-03-13
 17 <160> NUMBER OF SEQ ID NOS: 36
 19 <170> SOFTWARE: Microsoft Office 97

ERRORED SEQUENCES

707 <210> SEQ ID NO: 36
 708 <211> LENGTH: 32
 709 <212> TYPE: DNA
 710 <213> ORGANISM: Artificial Sequence
 712 <220> FEATURE:
 713 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR primer for
 amplification
 714 of soybean Fad2-1, 3'-end 50 nucleotide fragment
 716 <400> SEQUENCE: 36
 717 gaattcgcg cgcacacc cacacaccag tg
 E--> 719 13

32

delete

VERIFICATION SUMMARY

DATE: 03/29/2002

PATENT APPLICATION: US/09/887,194A

TIME: 13:37:11

Input Set : A:\BB1449 corrected seq listing for missing parts.txt

Output Set: N:\CRF3\03292002\I887194A.raw

L:15 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:719 M:254 E: No. of Bases conflict, LENGTH:Input:13 Counted:32 SEQ:36